

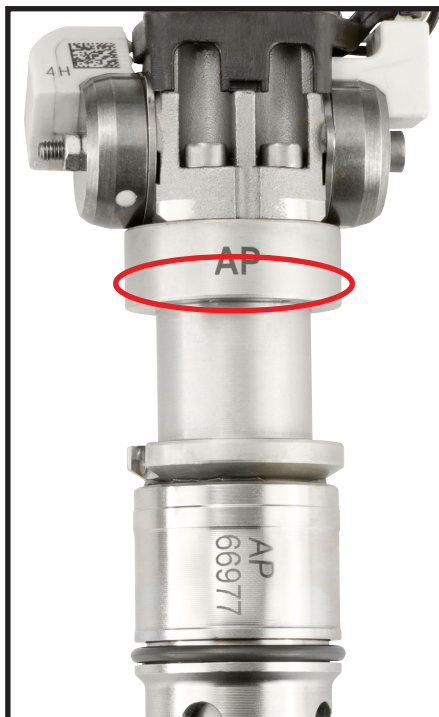
### SUBJECT: G2.9 Core Identification

**AP66955** and **AP66958** PPT Remanufactured G2.9 Injectors have a higher amplification rate (10:1 as compared to 6:1) than all the other G2.9 injectors offered by Alliant Power. To achieve the higher amplification, there are many unique parts found in these two injectors. Therefore, a new core family part number has been established to track and monitor these two injectors separate from the other G2.9 injectors. The table to the right further defines which core family a given Alliant Power injector belongs to.

G2.9 core identification	
Core family part number	AP injector part number
APCORE-G2.9SC	AP66976
	AP66977
	AP66978
	AP66979
	AP66989
	AP66992
	AP66995
	AP66918
	AP66921
AP66957	
APCORE-G2.9SC2	AP66955
	AP66958

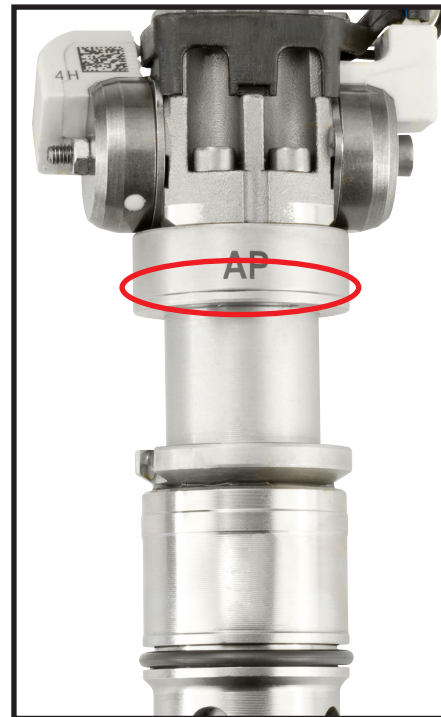
The most effective way to visually identify which core family a G2.9 belongs to is by referencing the upper portion of the amplifier body. Higher amplification injectors have a groove on the amplifier body as indicated in the photos below.

**No groove**



**APCORE-G2.9SC**

**With groove**



**APCORE-G2.9SC2**

For more information visit

**AlliantPower.com**